

ABSTRACT OF THE DISCLOSURE

An omni-directional, octagonal shaped, camera skate dolly that includes a platform having a generally planar upper surface, a lower surface and a plurality of side surfaces, and
5 a plurality of wheel assemblies attached to the lower surface of the platform, wherein each of the wheel assemblies includes a swivel joint and a wheel. A central hole with a bar extending therethrough is formed in the upper surface, along with a plurality of tripod leg recesses and a pair of hand-hold holes. A detachable push handle assembly can be attached to the platform for movement manipulation. An outrigger assembly having a threaded post
10 can be attached to the platform to fix its position on the ground. A fixed wheel assembly is attachable to the platform with wheels that guide the movement of the platform in a linear manner.

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